

SECRET

25X1

IDEA-0853-68
Copy 8 of 8

7 November 1968

MEMORANDUM FOR THE RECORD

SUBJECT: Film Code Identification

1. As requested by Hycon Message 2745 dated 15 October 1968, the following information is attached:

A. List of code identification for all materials used in B, H, A-1 and A-2 systems.

B. Clarification of all numbers following code identification.

2. See Headquarters Message 7404 dated 4 November 1968.

Attachments -
As noted

SECRET

Identification No. 9J-45-(Length)

Spool

Manufacturer	Customer
Part No.	739394
E. K. Identification No.	SC-11
Flange Diameter	20 inches
Core Diameter	6 inches
Shipping Flange, Reinforced, Diameter	22 inches

Film

Type	3400
Width	9.460 inches \pm .010 inch
Usual Ordering Length	4,000 feet
	5,000 feet
	6,500 feet

Splices

Tape

Winding

Emulsion
Direction

In
With the spool so the gear
faces the operator, the
film should come off the
top of the roll to the
right

Edgeprinting

None

Can and Unit Packing

Special customer steel box,
BC-9 with grids, or
BC-24 with polyfoam
liner

Identification

Marked with 9J-45-(Length),
emulsion and roll number,
month and year of packaging

June 14, 1968

Identification No. 9J-46-(Length)

Spool

Manufacturer	Customer
Part No.	739394
E. K. Identification No.	SC-11
Flange Diameter	20 inches
Core Diameter	6 inches
Reinforced Shipping Flange Diameter	22 inches

Film

Type	3401
Width	9.460 inches \pm .010 inch
Usual Ordering Length	4,000 feet
	5,000 feet
	6,500 feet

Splices

Tape

Winding

Emulsion Direction	In With the spool so the gear faces the operator, the film should come off the top of the roll to the right
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Edgeprinting

None

Can and Unit Packing

Special customer steel box,
BC-9 with grids, or
BC-24 with polyfoam

Identification

Marked with 9J-46-(Length),
emulsion and roll number,
month and year of packaging

Supersedes sheet identified as 9J-46 dated August 25, 1966
June 14, 1968

Identification No. 50JH-2-(Length)

Spool

Manufacturer	Customer
Part No. (Assembly Drawing)	123218
E. K. Identification No.	SH-38
Flange Diameter	11 inches
Core Diameter	4 inches (aluminum)

Film

Type	3400
Width	4.960 inches + .010 inch - .005 inch
Usual Ordering Length	2,000 feet

Splices

Ultrasonic

Winding

Emulsion	In
Direction	Either

Can

Code No. 2443

Unit Packing

Code No. 17225, corrugated

Identification

Plain yellow label stamped with 50JH-2-(Length), emulsion and roll number, month and year of packaging, spooled weight, film weight, number of splices and length of cuts (to show splice location)

Overpacking

None

Supersedes sheet identified as 50JH-2 dated February 3, 1967
June 14, 1968

Identification No. 9J-52-(Length)

Spool

Manufacturer	Customer
Part No.	100002-114
E. K. Identification No.	SC-1
Flange Diameter	10 1/2" (Alum.)
Core Diameter	2 1/8" (Alum.)

Film

Type	3401
Width	9.460 inches \pm .010 inch
Usual Ordering Length	1,820 feet

Splices

Tape

Winding

Emulsion Direction	In Either
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Edgeprinting

None

Can

Code No. 2214

Unit Packing

Corrugated Code No. 17378
with corrugated inner
packing

Identification

Plain yellow label, stamped
with 9J-52-(Length),
emulsion and roll number,
month and year of packaging

Overpacking

None

Spool

Manufacturer	Customer
Part No.	100002-114
E. K. Identification No.	SC-1
Flange Diameter	10 1/2 inches
Core Diameter	2 1/8 inches

Film

Type	3400
Width	9.460 inches \pm .010 inch
Usual Ordering Length	1,820 feet

Splices

Tape

Winding

Emulsion
Direction

In
Either

Can

Code No. 2214

Unit Packing

Corrugated Code No. 17378
with corrugated inner
packing

Identification

Plain yellow label, stamped
with 95JI-4-(Length),
emulsion and roll number,
month and year of packaging

Overpacking

None

Supersedes sheet identified as 95JI-4 dated April 23, 1968
June 14, 1968

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Paragraph 2, same message, asked for clarification of all the numbers noted on the outside of the shipping containers. These numbers define film size, length and provide a reference regarding film manufacturing and spooling steps. An example

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